

1/9

AGTGTAACCTAGGACTCTAGGCCAGATCGTGACATTGGAATAGTGCACGACATTTCCCTG
CATACGTAACGCCTATGGGTATGGAGCTTCATACCGAGACTCCCAAGTATCATACCAGAG
GGGACGTGGCCTCCTCTATTCTAGGGGCGACGCCACCCCTGGCAATAAAAATAGGAACTT
CTACTAGATAAGGGGGAGGGCTCGAAGCAACAAAGAGGCTAAGAAAGGCGAAAATCAAGC
AAGAACACAAACCCAACAAGCCAGAGCTAAACAAGCCTTAGCACCATGGTCTCTCGCACT
CGAAAATAACGAGGCGAGATGACACTCTTTCCATTCCAACATTTCATAGCTTAGTAGCTA
CCCAAGAGGAGGAACAAGCACCAGCCAACTTCCCGCCGGAAGCGGCACCCACTCAGACTC
ACTAGCACCTCGCGCACAATCAATAAAAAACACCACCACCAAGAAGTAGGGTTGTTATTGA
CGATGTATTCTCGGTCCCTAAATTGTATATCTCTCGTGTGCATGTGGATGTTACCCAATG
GAATCGTGGTCAACAAGCCACCACTACATAAGAATATACAACCGGGAACCAAAACCCCTG
ACACTAGGCAAATCATTAGGGCCACGCCGACTATCTCATTCCCGCACGCGTCTAGGTTTC
CCGCCCGTTTCTACCCCTTGTGGGTATCCCCATCATTCTTGTGTTGTATTGGTCCAAAAA
ATCAGCAAAGTTTGCTTTGCCGTGTGTATTATATAAAGTATGACCCCATCGGC
CTTATTTTTTTTATTGTTTCTTCCCTGCCTTTTCTTCCCGCGATCTTTCAGCCCTTGTGT
CCCTATATATACCCATCTCTCGGATACATAATTACAAACCCACCTCCACCATAAAGTACA
AAGAAGAGCATTCACTCTAGGGAACCTTGAAGGTGTGGGTCTTGTATAAAGTCATGGCAG
CGATGTACAAGGCTTGCATCATCTAGGGTTCCTAGATGAAACGCTTAGCATCAGCTAGGT
AATAATAACCTTGGGTGACATAGTTGCCAAAACAAGCTTATATTGTGCACATGTGCGTGT
GTCATGGGACTGGAAAGGGTCGCCGGTGTGAACCACTGATGTGTGCTGCCATTTAGGAAG
ACTCTAGATGAATGGGGGAACCTCCAGGTCCGGTCCACCAGAGGAAAATCTTGCGAGATC
TTGGGCTGAATCATTTGAATTTTCATGTACCAAGTAACTAACCATAAGAGAGAAA
ATCTCATTGTTTTCAGCAGTCTTTCGTTGAATTTTTCAGAGGGATATGCGGTGGAGGGCCTCCG
AGGCAGCGTTTTCGCCGCATACCACATTTTCGGAGGGCCGAAATCCATCCAAACTATCAAG
TGGGACTAACACATGAACATACGTGTGTTGAGATTCTGAGATGCCCAAGAGCCAGCTCCC
GCGCGTGACCCACTTCACCGGCGACCGCTGCCACTTAGGAAGGTTCTTGACTGAAAAAGG
GAAAACCTCCACGATGGGTTCACCCGAGGAAATCTTGCGAGATCATGAGCTCAACCATTG
CTTTCCATGTTTCTATGAACTAACCATAAATCAAGTGAATCCCATTTGGCCACCGGTA
GTTTAAATAATTTTCAAGAGCGTAGACCATGCTTCGGATGGCCAAAATCCACCTAAACTT
GCAAGTGGGCCTAATATGTGTGTAAAGTGTGCTGGGATGGTGAGGGGGCCAAGAGCTAG
CTAGCGTGGCGGCATGCTGTGCTGGGAGTAAGAAAATCTCTGCACAGTGTGTTTATAGG

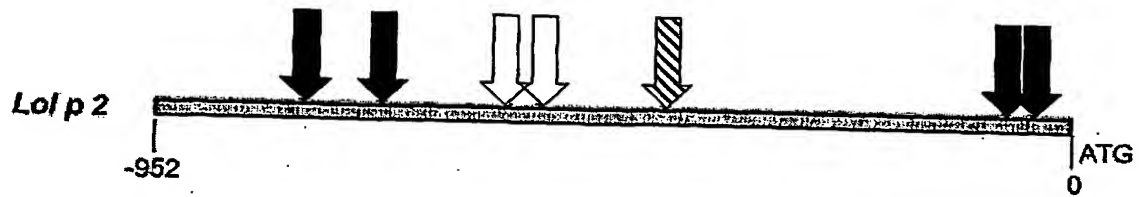
FIGURE 1

2/9

CAACACTTGGCAAATGTGTGATCTTCGGAACATCCCAAGCTTGGGACCGTCAAGTTGCTT
TTGTGCGCAAAGTAAACGCAAAAAACATGCGCCACTCCTTTACCATATGCCGGACAAAAA
AAACTTGGCAAATGGTTATTTTCCTTGGTGATCGGTGTTCTGCGCCGTATGCCGATGGTCG
ACATAGGCTTTGCCGTGTTCTGCGTTGCCTTTGTCTGGCTTTTTTCCCACATGGCAAATC
CATAATTTCCAGTAGTGACTCAATAATATTTGAAGGCAAGAACACCAGGGAGCCGAATTG
AATTTCCGGCATATCCGCTACTATAGATTGAAAATAAGGAGGCGGATCATCTCCTTGGTG
CAACCCCTTTTTTGTCTAAAAATAATTTTCTTTTTGAATATTTTACATTTCTTCATACTA
TAATTTTGGATACATAAAATATTAACCTTTATATATGAAAATATAATTCCAATACTTTTGC
ACTCATCAAATAATTAATTTTGGATATATACTAGTTGAGTTGTTTATGCAAAATTCCTA
TTAAATTTATTTTCGGTACCAAACAATGTAAATTAGTAAGGTCATACTAGTTGTGCAAC
GTATACTGAAAAAATTAATTTTGGAAATTTTCGCAAAAAAATAAGGATACATGGAACGCT
CAGGCGATGTCTGTGGCCATGAAACCGCGCTTGTCTGTGCATAATTCTAGGGTGTGGGT
GCTTCTATAAATGGATAATGAGCATGCATCAGAACGCTCCAGCGATGTTTGTGGCCATGA
GACAGAGCTTGTCCGTGCATGCCTACGCGGCTCTCCCTCGCCGTGGCCCAAGCTCTGTTT
CCTTCCGACAGACCCGGCCGGTACAAGCGCCTGCGACATGGCCGAAGCGCCGCCCATCCG
CGCATAAATACCCGCACACCATCTATCACCGATTCAACAACAGCAGCAGCACACATA
TACACACAAGAACCATCCAACAAATCCAGAATGGCTTCCTCATCAAGCAGGATGCTGGCG
GCGGCGGCGCTGGCGGCGCTGTTTCGTGGGCGCGATGTGCGAGGCCCGTGACGTTTACG
GTAGAGAAGGGCTCCGACGAGAAGAACCTGGCGCTGTGCGATCAAGTACAACAAGGAGGGC
GACTCCATGGCGGAGGTGGAGCTCAAGGAGCACGGCTCCAACGAGTGGCTGGCCCTGAAG
AAGAACGGCGACGGCGTGTGGGAGATCAAGAGCGACAAGCCGCTCAAGGGGCCATTCAAC
TTCCGCTTCGTGTCCGAGAAGGGGATGAGGAACGTGTTTCGACGACGTGGTTCCGGCGGAG
TTCAAGGTCGGCACCCACCTACAAGCCCGAGGAGTAGATCCGCCATCGGTGTCATCGGAA
GTTTTCGATTTTCCTCATATCATGAATAATTTGTGAGGTTTTTGTGAGGTGGTGA
TTGGGAGAAGCACAACTATGGATGTGCTTCCTAGTATCTCCCATGCACCCATTACCATGA
CCAATATTTTTTTTATATGAATCGGNTTANGTAANTTAATTTAAAGNCCCTTAAAG

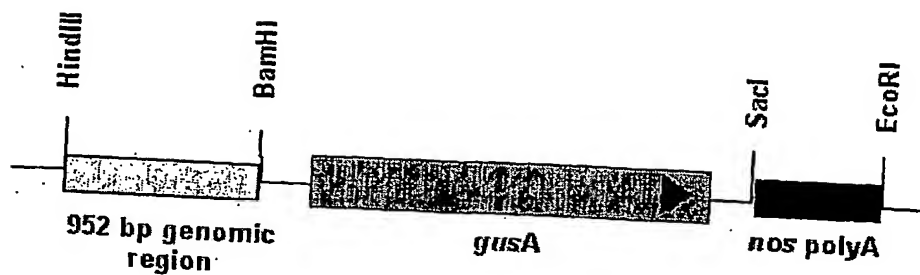
FIGURE 1 (cont.)

3/9

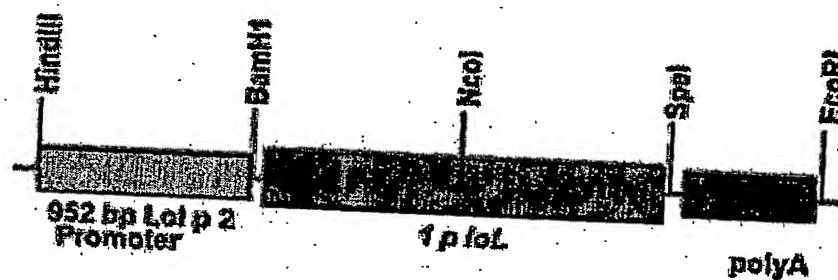
**FIGURE 2**

4/9

A



B



C

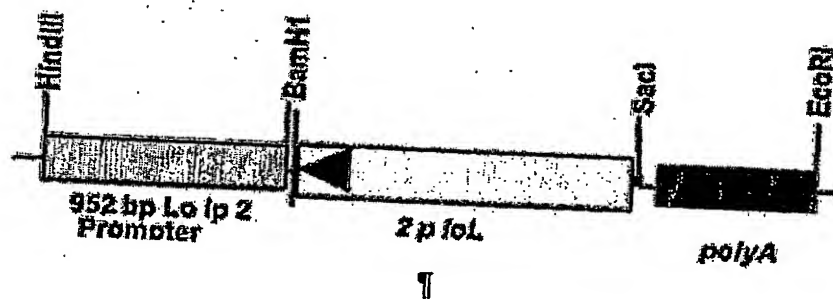


FIGURE 3

5/9

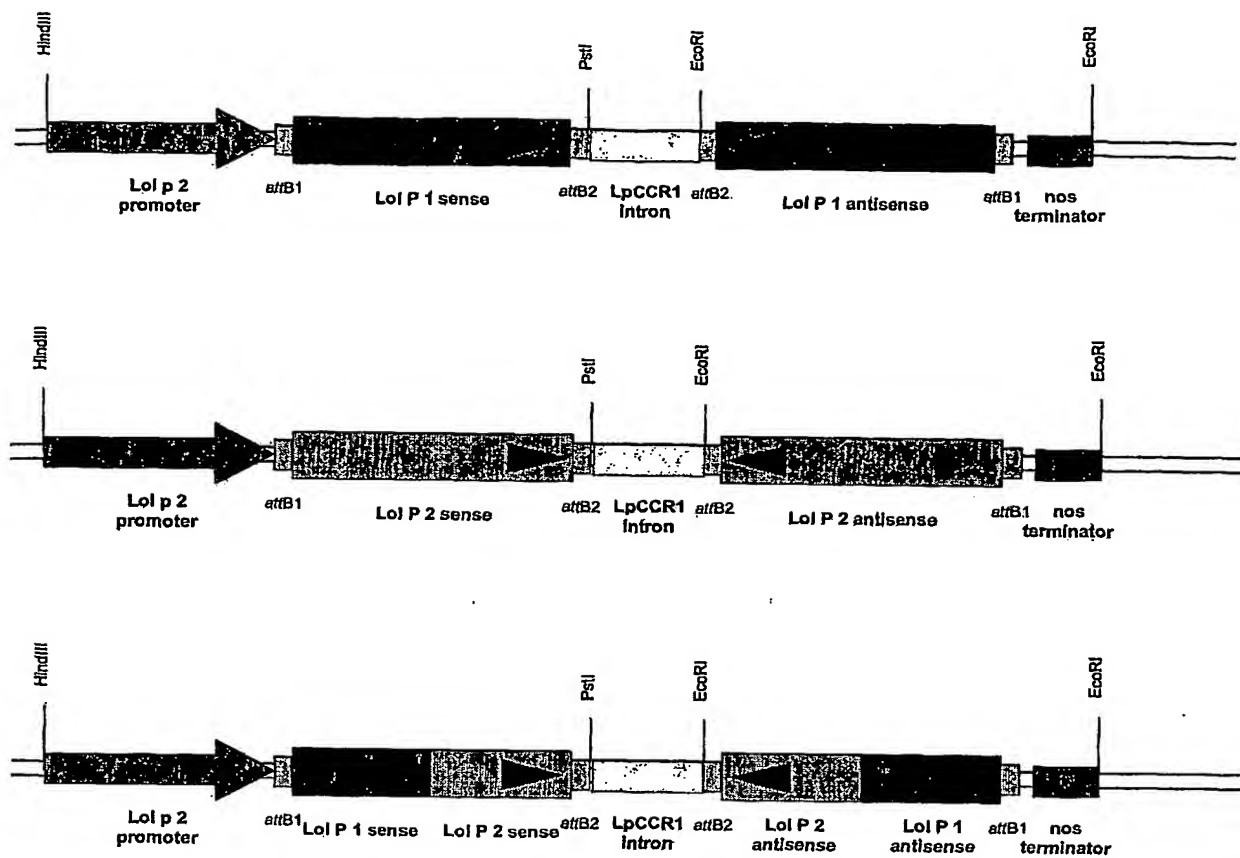


FIGURE 4

6/9

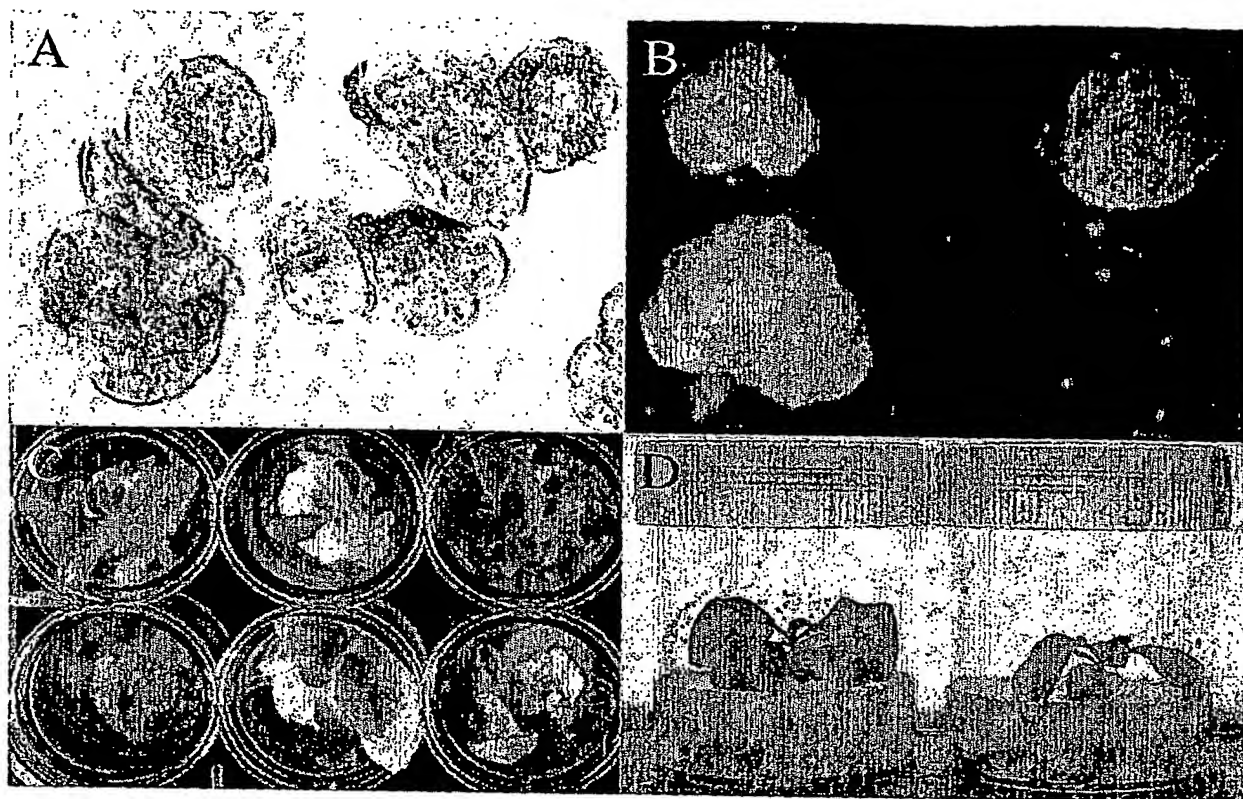
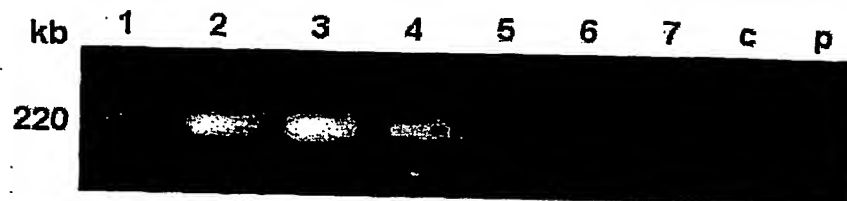
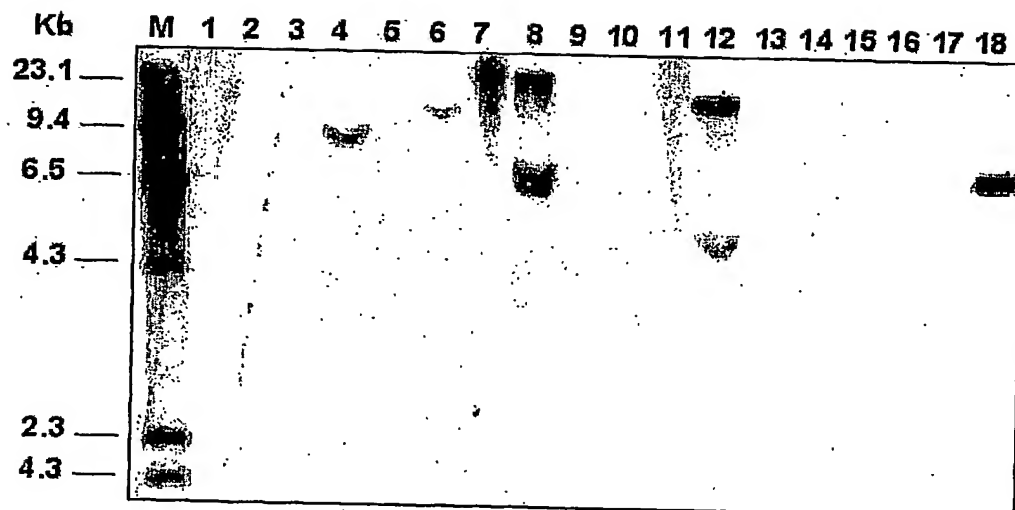


FIGURE 5

7/9

A**B****FIGURE 6**

8/9

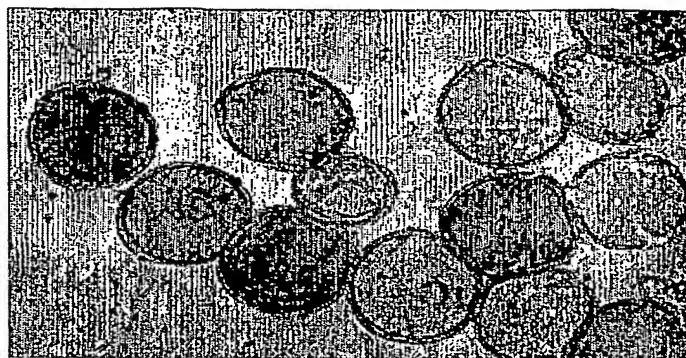
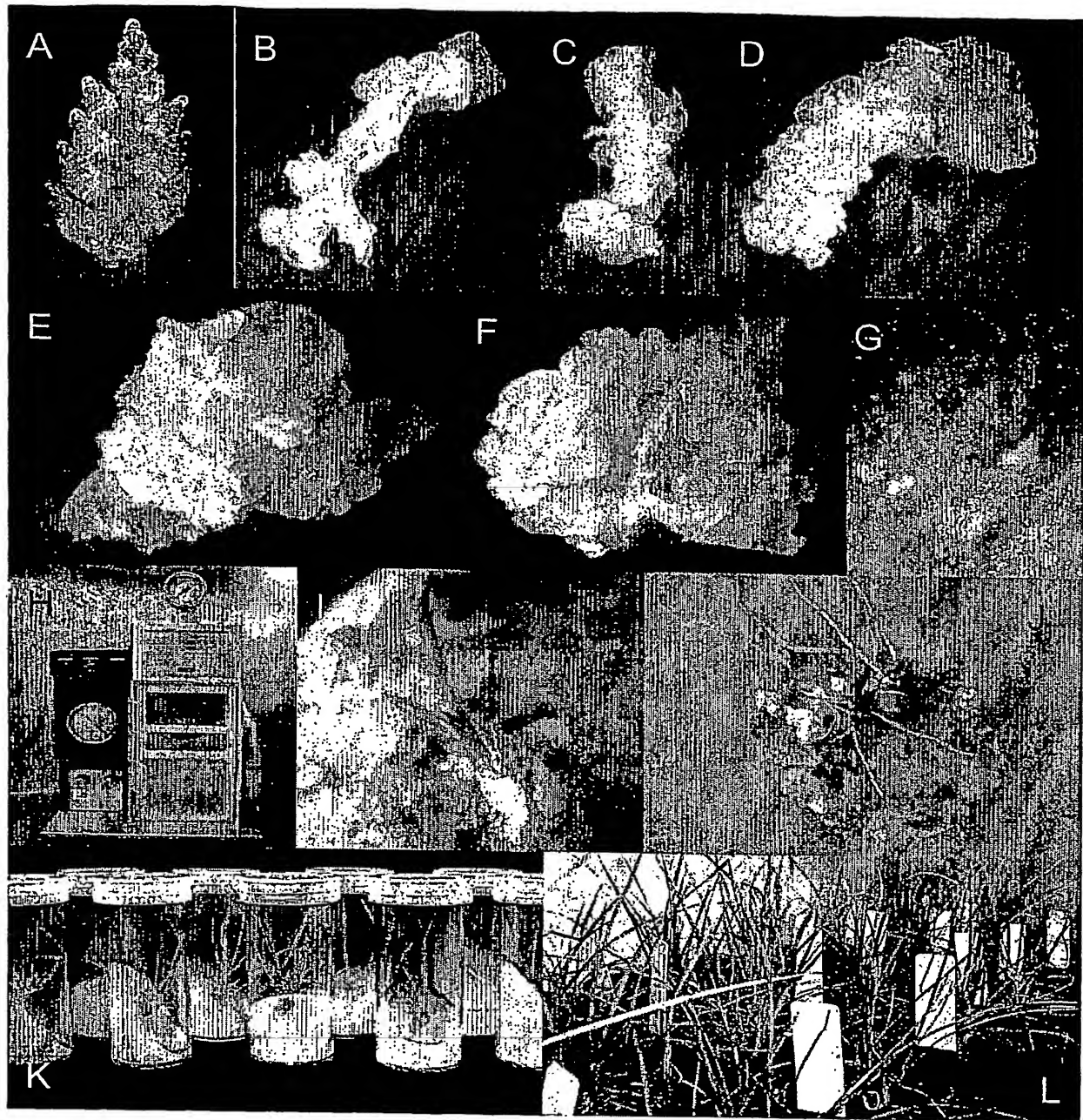


FIGURE 7

9/9

**FIGURE 8**